

Figure 1A

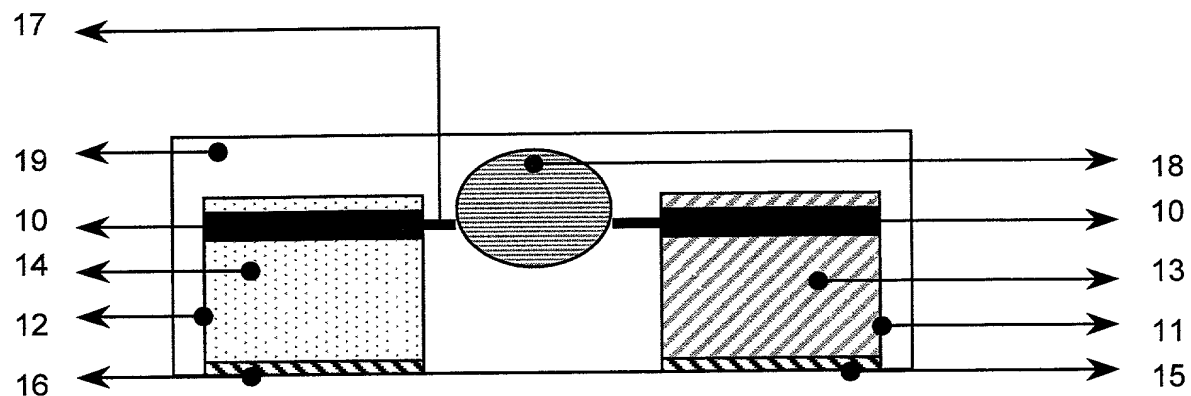


Figure 1B

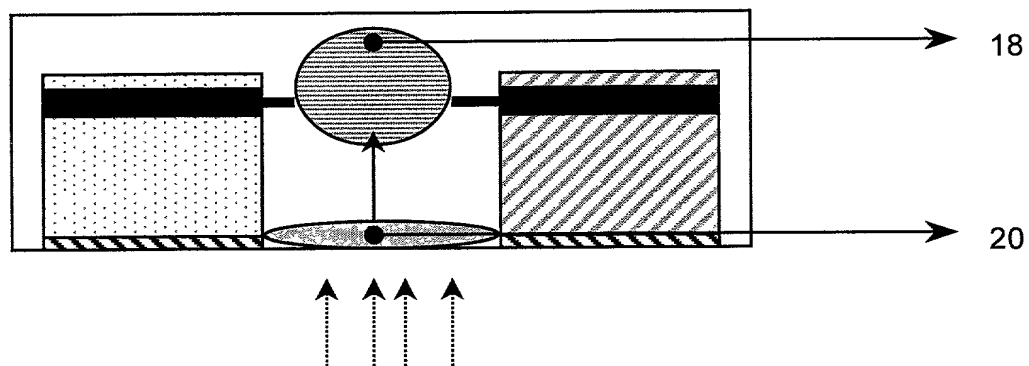


Figure 2A

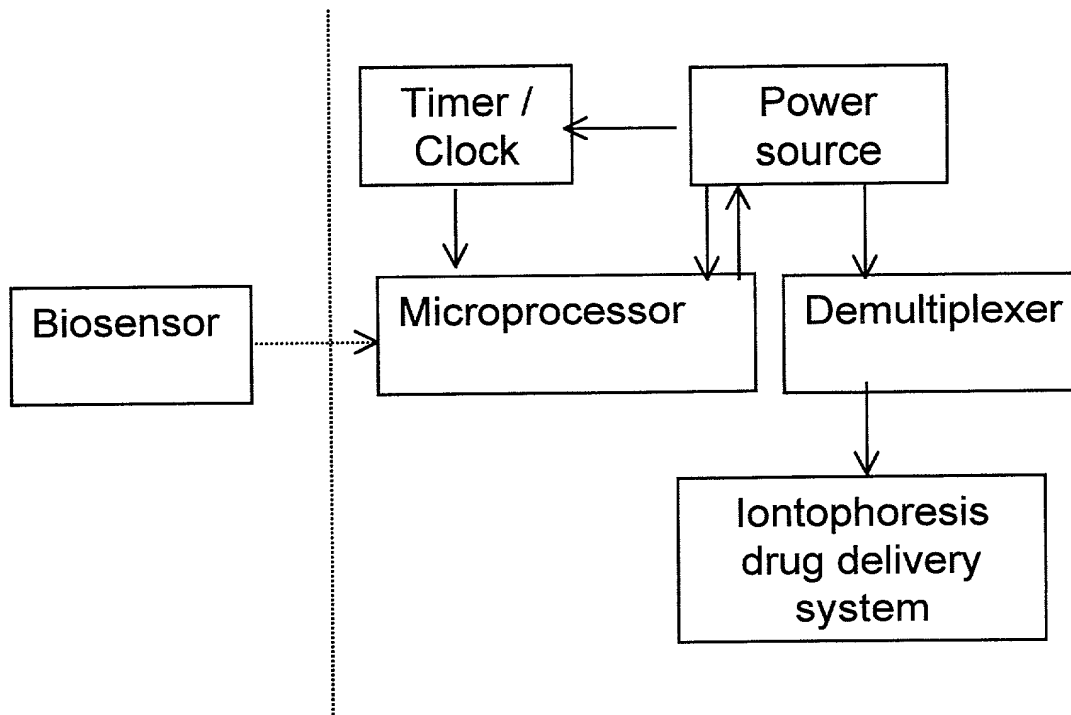


Figure 2B

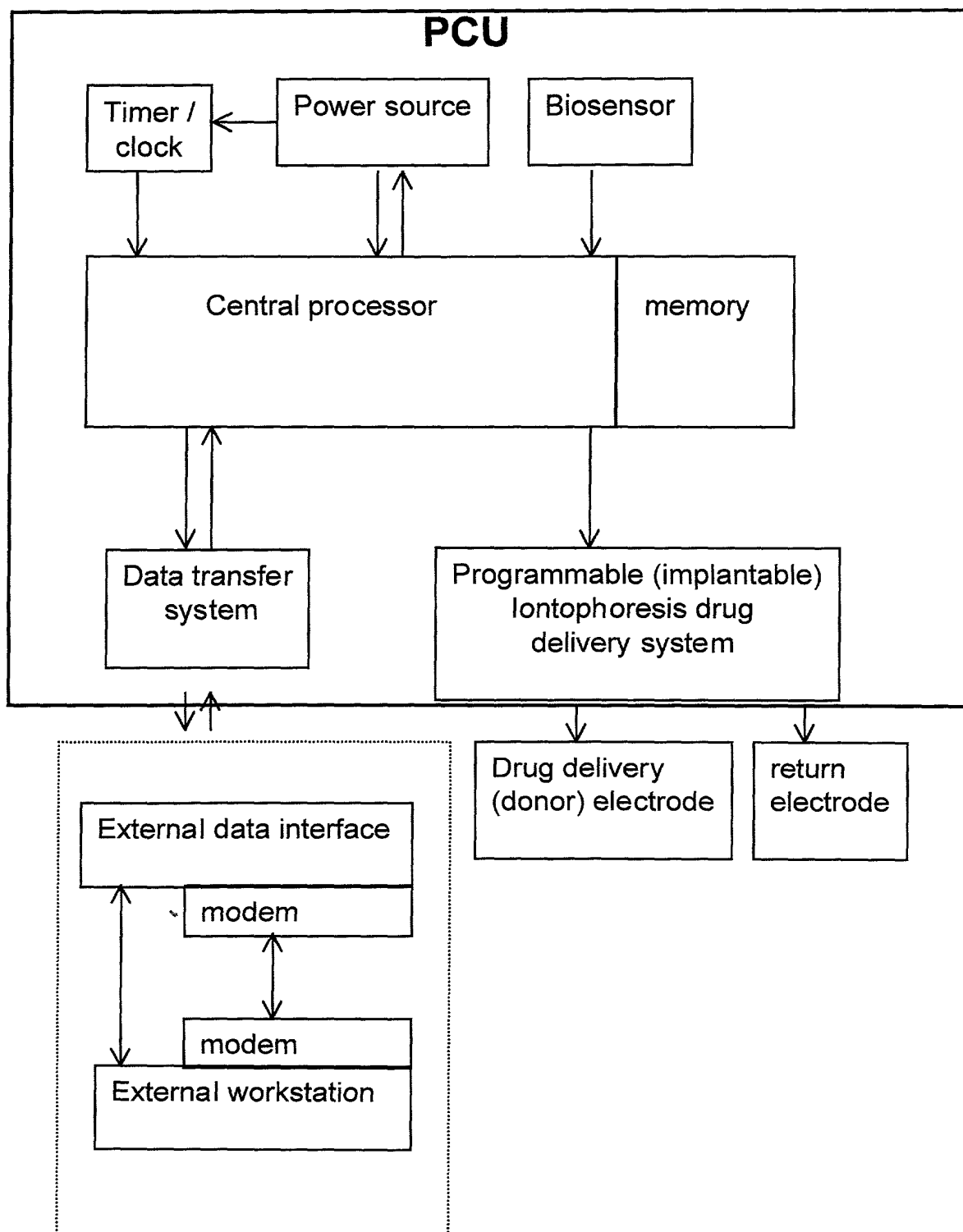


Figure 3A

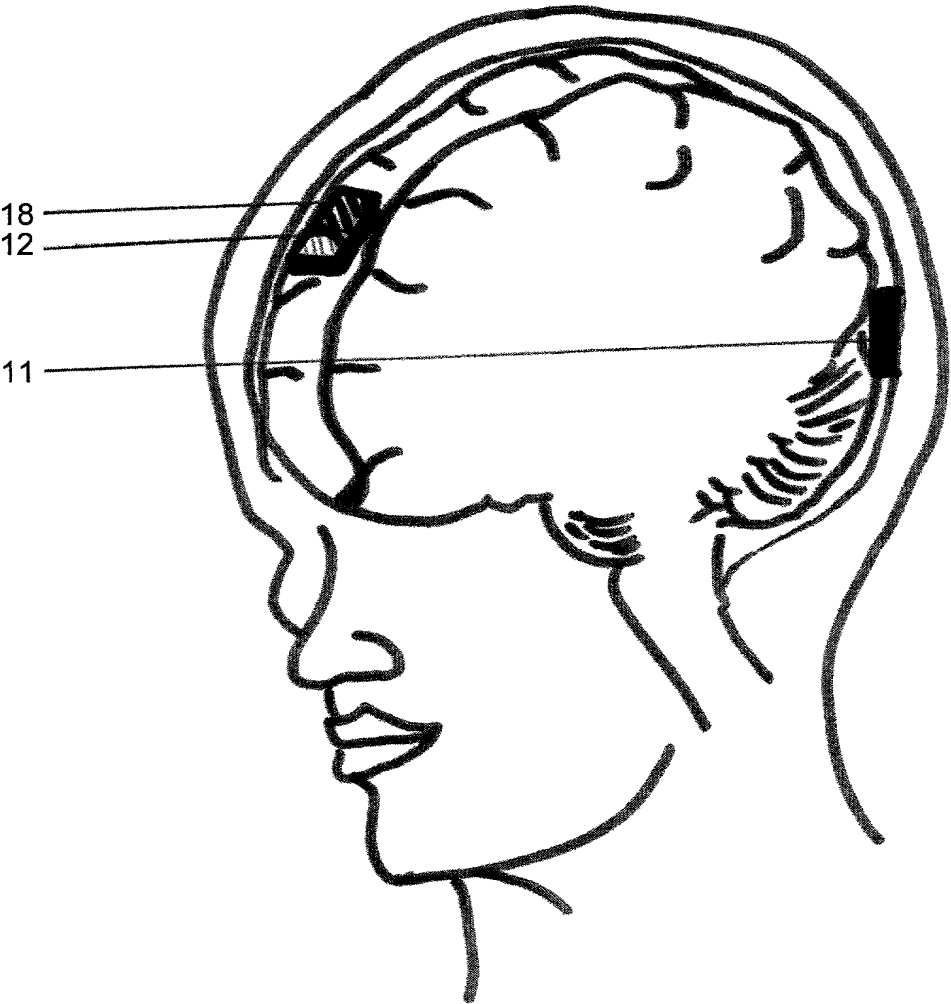


Figure 3A

Figure 3B

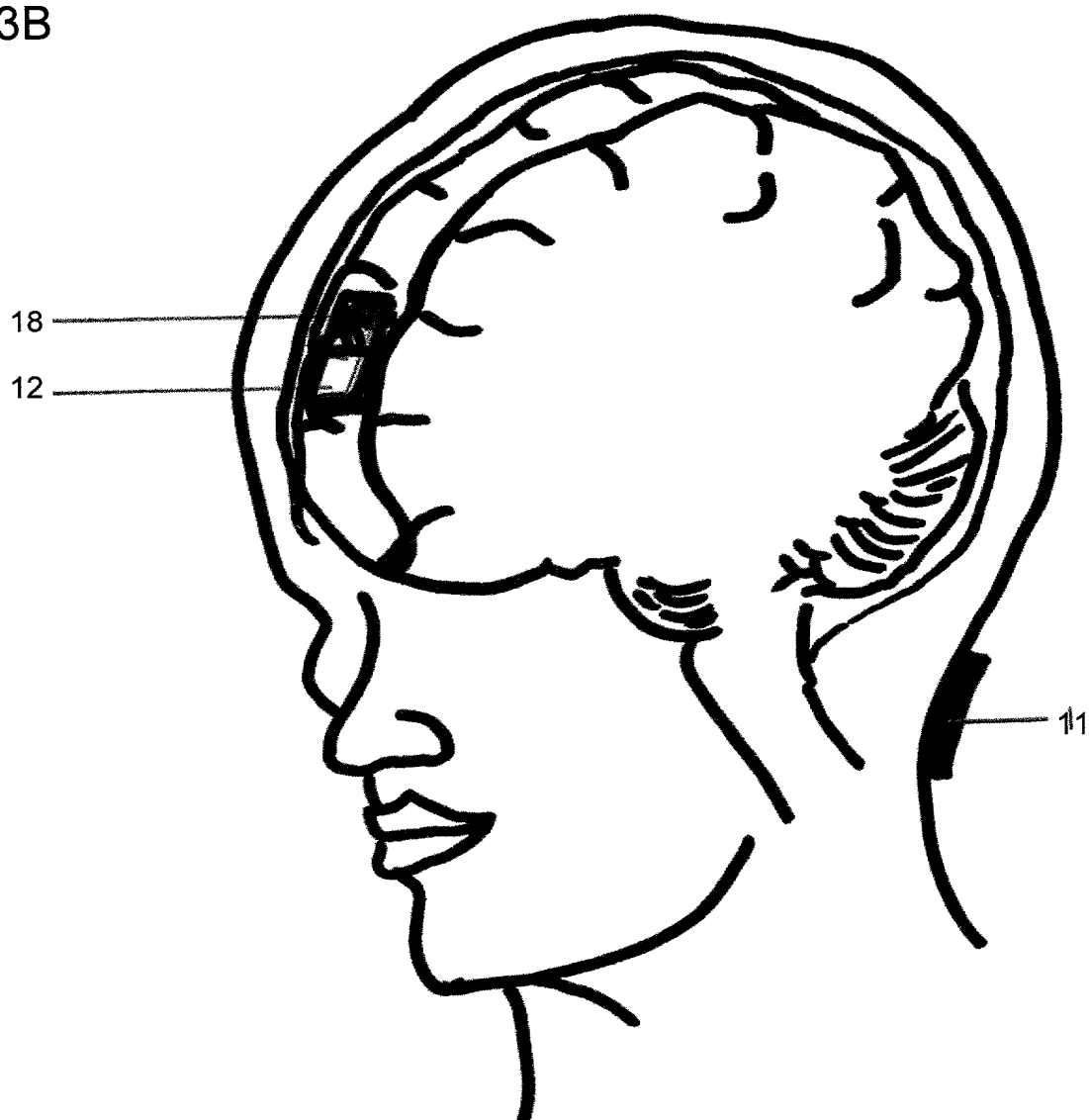


Figure 3C

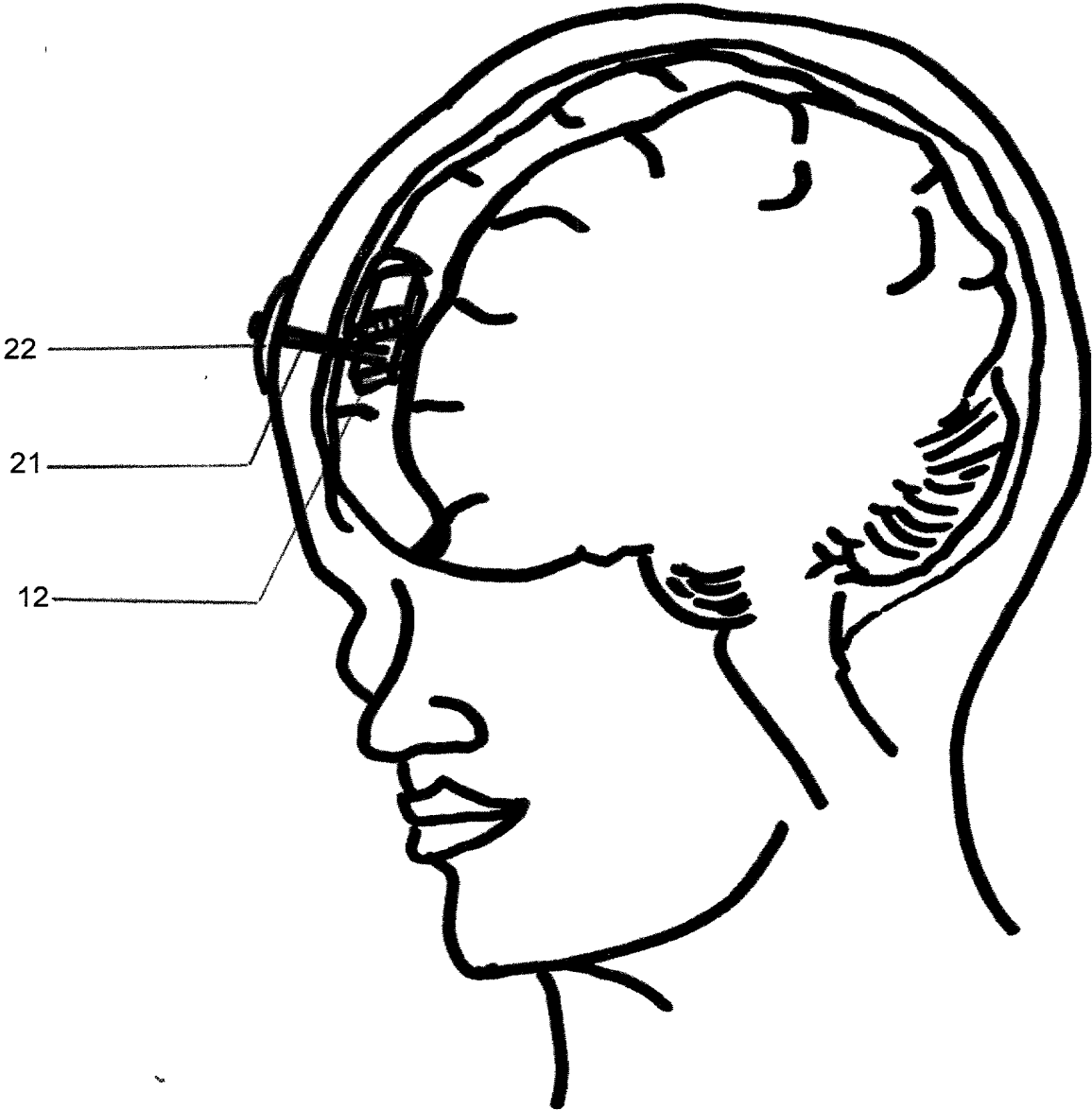
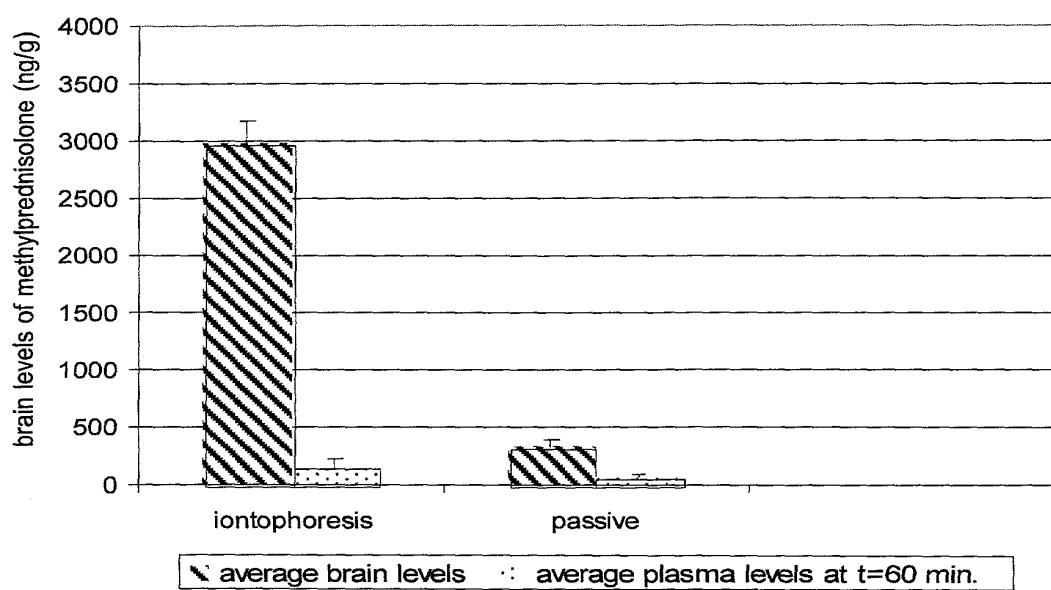
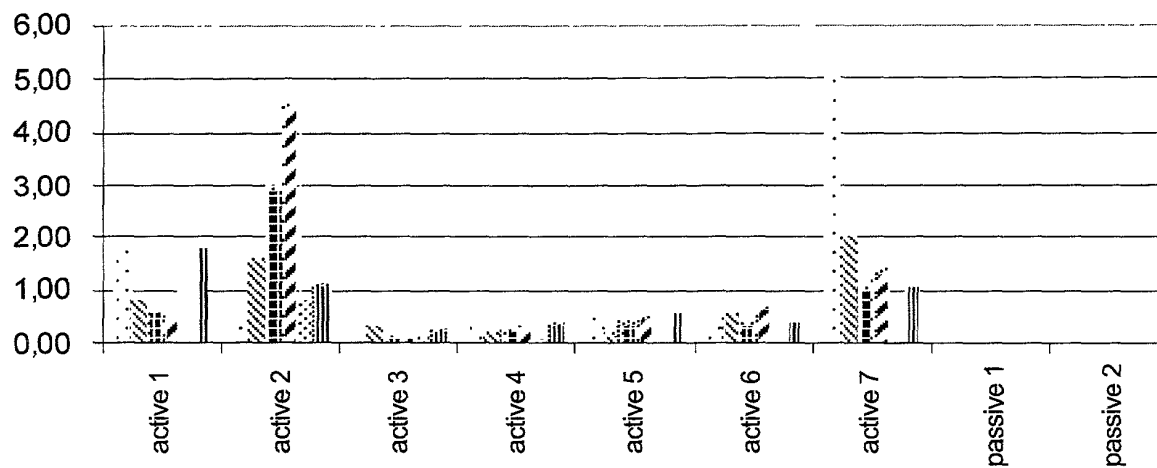


Figure 4  
Effect of transnasal iontophoresis on  
Methylprednisolone brain levels.



**Figure 5**  
**Tacrine brain levels in  $\mu\text{g/g}$  following active and passive transnasal delivery in exsanguinated animals.**

concentration tacrine ( $\mu\text{g/g}$ )



FL1 FL2 TLR TLI BS BR